10598**916^{L1}GAU:** 1633 Reverbt date: 01/16/2009 FORM PTO-1449 U.S. Department of Commerce Atty. Docket No. Application No. Patent and Trademark Office 10/598,916 P30703 Applicant INFORMATION DISCLOSURE STATEMENT Naoya KOJIMA et al. BY APPLICANT (Use several sheets if necessary) Filing Date Group 1633 September 14, 2006 U.S. PATENT DOCUMENTS FILING DATE **EXAMINER** DATE **CLASS SUBCLASS** IF APPROPRIATE INITIAL DOCUMENT NUMBER NAME FOREIGN PATENT DOCUMENTS TRANSLATION **CLASS SUBCLASS COUNTRY** YES NO DOCUMENT NUMBER DATE Abstract only 54-113417 09/05/79 **JAPAN** 2 013 087 08/08/79 UNITED **KINGDOM** OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) Ikehara et al. "A Carbohydrate Recognition-Based Drug Delivery and Controlled Release System using 1 Intraperitoneal Macrophages as a Cellular Vehicle" Cancer Res. 66:8740-8748, 2006. 2 Altin et al. "Lipossomal vaccines - targeting the delivery of antigen" Methods 40:39-52, 2006. Mizuochi, T. "Carbohydrate Engineering," Industrial Research Center, Biotechnology Information Center, pages 224-232, 1992. Fujiwara et al. "Functional Analysis of Peritoneal Lymphoid Tissues by GFP Expression in Mice -Abstract bnly Possible Application for Targeting Gene Therapy against Peritoneal Dissemination" Jpn. J. Cancer Chemother. 29(12):2322-2324, 2002, along with an English language summary of the same. Abstracts onlyShimoma et al. "Role of omental milky spots in peritoneal metastases of carcinoma" Oncologia 24(3):80-85, 1991, along with an English language summary of the same. English language abstract of corresponding document GB 2-012-087 provided by Espacenet 04/25/2009 DATE CONSIDERED **EXAMINER** /lleana Popa/ *EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.